

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 924 Const Calendar Day: 473 Date: 20-Sep-2013 Friday

Inspector Name: Daouk, Sami Title:

Inspection Type: Continuous

Shift Hours: 07:00 am 05:30 pm **Break:** 00:30 **Over Time:** 02:00

Federal ID: Location:

Reviewer: Awal, Mohammad Approved Date: 05-Oct-13 Status: Approved

Weather

Temperature 7 AM 12 PM 4PM Precipitation Condition

Diary: Dispute

Tower Activites

ABF crews came to the site at 7:00 AM. Jacob came at 1:00 PM. Crews had to work on (CCO # 98). They had to work n the skirt erections, skirt seam welding. They started at 7:10 AM.

Obra, Carlos, Jonathan, Mathew, & Rene had to work on the skirt erection. Crews had to rethread the 6 tapped holes on the West shaft, hook the crane to the upper North West corner, fly, set in place, drive drift pins to align the holes, install temporary bolts, & release the crane. they started at 7:15 AM. crews were done at 10:00 AM.

In addition to that, crews had to disassemble & fly out of the site the painters scaffold on the North side. They were done at 10:45 AM.

The shims for the skirt between the ring beams & the skirt back beams were delivered to the site at 10:00 AM. Crews had to sort the shims according to their thickness & location , fly , set the shims in place between the skirt & the ring beams , install , & snug the bolts .

Obra, Carlos, Jonathan had to sort the shims. Mathew & Rene had to set the shims in place, install the bolts in the slotted holes with double washers under the heads & nuts. They started at 10:50 AM.

In the afternoon , Obra , Carlos , Jacob , & Jonathan joined the other crews on the shim placements to the end of the shift .

Some areas required more shims than the accounted for . Some areas need beveled shims to have full contact between the skirt beams & the ring beams . Crews had to place all the shims to try to fit the shims properly & measure again for the new changes . Some of the holes are misaligned by 2 to 3 mm. Crews have to work on the alignments .

Rick, Guowu, Kit, Ma, Paul, & Reggie had to work on the skirt seam welds.

Kit had to work on the North East corner plate & the North center plate seam weld . Rick , Kit , & Paul had to align the plates to be within the required tolerance . They had to weld 10 donut plates , set 5 adjustment brackets , & drive pins to align the plates . They started at 7;15 AM. Crews were done at 8:30 AM.

After that , Kit had to clean , grind , heat , & weld the seam . He started at 8:35 AM.

Rick had to work on the South West corner weld with the South center plate for the 2nd day. He had to prepare his tools, equipments, grind, clean the previous pass, heat, & weld. He started at 8:40 AM.

In addition to that, he had to align the lower section of the plates following the same method as on the North East corner. He was done at 3:30 PM.

After that , Rick & Reggie had to mobilize his tools , equipments, reroute the gas & power line to work on the South East corner & plate . Crews were done at 4:30 PM. Rick started to clean , grind , heat , & weld at 4:35 PM.

ddrRptbyBidItem

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Run date 22-Nov-14

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

Time 8:19 AM

Daily Diary Report by Bid Item

Job Name: 04-0120F4 Inspector Name: Daouk, Sami Diary #: 924 Date: 20-Sep-2013 Friday

Guowu had to work with the QA & QC on the North East plate & the East center plate weld . Guowu had to repair the welds . He had to grind the high spots & fill the low spots . He started at 7:45 AM. He was done at 9:40AM.

After that , he had to mobilize to grind & clean the weld on the South East plate with the East center plate . He started to grind at 9:50 AM. to the end of the shift .

Ma had to work on the North East corner & plate . He had to complete grinding the weld . He started at 7:20 AM. He was done at 10:00 AM.

After that , he had to work on house keeping , prepare for the remaining welds . & work with Kit to the end of the shift .

Paul & Reggie had to work on the South West corner & plate seam . Crews had to grind & clean the weld . Reggie started at 7:30 AM. Paul & Reggie had to work on the same seam alternating & work with Rick for the entire shift .

Joe , Simon , & Tony were on the site . They had to work with the welders , VT , & MT the welds . Check Joe or Simon report 's for the welders detailed activities

Tower crews were done at 4:50 PM. They had to wrap up their tools & equipments . Crews left at 5:00 PM.

In the office, I had to work on my report. I was done at 5:30 PM.

04-0120F4	Bid Item: 053	T-L01-ANE.053	Tower Lift 01 Walkway Grating and Access Tower NE								
AMERICAN BRIDGE/FLUOR, A JV											
CCO-079	Bid Item: 001	T-MEP-ALS.079	Tower Base	e MEP							
AMERICAN BRII	DGE/FLUOR, A JV										
CCO-098	Bid Item: 001	T-TSD-ALS.098	Tower Skir	t Detail:	8						
AMERICAN BRII	DGE/FLUOR, A JV										
Labor	,										
Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute			
Contractor:	AMERICAN BRIDGE/F							-10,			
Ironworker	JNM	WAI KIT LAI	8.00	2.00	0.00	10.00					
Ironworker	APP	REGINALD HUMPHREY	8.00	2.00	0.00	10.00					
Ironworker	JNM	MAN CHUN MA	8.00	2.00	0.00	10.00		\Box			
Ironworker	JNM	GUOWU CHEN	8.00	2.00	0.00	10.00		\Box			
Operator	JNM	NEIL CALDWELL	8.00	2.00	0.00	10.00					
Operator	JNM	JUSTIN GARRETT	8.00	2.00	0.00	10.00					
Operator	JNM	JEFFREY SCOTT	8.00	2.00	0.00	10.00					
Ironworker	APP	PAUL FAMBRINI	8.00	2.00	0.00	10.00					
Ironworker	FOR	EARL CLAYBORN	8.00	2.00	0.00	10.00					
Ironworker	JNM	RENE ESQUIVEL	8.00	2.00	0.00	10.00					
Ironworker	FOR	OBRA PAULK	8.00	2.00	0.00	10.00					
Ironworker	JNM	MATTHEW COCHRAN	8.00	2.00	0.00	10.00					
Ironworker	APP	JONATHAN CANITES	8.00	2.00	0.00	10.00					
Ironworker	JNM	JACOB MECHE	3.00	2.00	0.00	5.00					
Ironworker	JNM	CARLOS ALVERADO	8.00	2.00	0.00	10.00					
Equipment							Rental Company				

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Equipmen	t ID Description	RT Hrs	OT Hrs	ST Hrs	IT Hrs	Remarks	Dispute
Contractor:	AMERICAN BRIDGE/FLUOR, A JV						
000743	Marine, Barge, Flexifloat 1 EM1010					No	
		8.00	2.00	0.00	0.00)	
2295	WELDER, 600 AMP					No	
		8.00	2.00	0.00	0.00)	
2294	WELDER, 600 AMP					No	
		8.00	2.00	0.00	0.00)	
000747	Ringer No. 1 Barge					No	
	-	8.00	2.00	0.00	0.00)	

